

**From:** [MCCLINCY Matt](#)  
**To:** [BLISCHKE Heidi](#); [BAYUK Dana](#)  
**Cc:** [Kristine Koch/R10/USEPA/US@EPA](#); [ANDERSON Jim M](#); [Eric Blischke/R10/USEPA/US@EPA](#); [Chip Humphrey/R10/USEPA/US@EPA](#); [GAINER Tom](#)  
**Subject:** RE: Siltronic, Draft Source control Alternatives Work Plan Review  
**Date:** 01/09/2006 08:26 AM

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Dana,

The 17<sup>th</sup> and 18<sup>th</sup> do not work for the Pdx Harbor team. The week of the 23<sup>rd</sup> is more open.

Matt

-----Original Message-----

**From:** BLISCHKE Heidi  
**Sent:** Friday, January 06, 2006 1:07 PM  
**To:** BAYUK Dana  
**Cc:** 'Kristine Koch (koch.kristine@epa.gov)'; ANDERSON Jim M; MCCLINCY Matt; 'Eric Blischke (blischke.eric@epa.gov)'; 'Chip Humphrey (humphrey.chip@epa.gov)'; GAINER Tom  
**Subject:** RE: Siltronic, Draft Source control Alternatives Work Plan Review

Dana – I can meet either Tuesday afternoon before 4 PM or Wednesday between 8 AM and 1 PM. Heidi

-----Original Message-----

**From:** BAYUK Dana  
**Sent:** Friday, January 06, 2006 1:03 PM  
**To:** Eric Blischke (blischke.eric@epa.gov); Chip Humphrey (humphrey.chip@epa.gov); BLISCHKE Heidi; GAINER Tom  
**Cc:** Kristine Koch (koch.kristine@epa.gov); ANDERSON Jim M; MCCLINCY Matt  
**Subject:** Siltronic, Draft Source control Alternatives Work Plan Review

In a meeting last November, Siltronic let us know of their plans to expedite source control evaluations and measures implementation to address TCE contamination in, or migrating into the Willamette River. Yesterday DEQ received the hard copy of Siltronic's draft Source control Alternatives Work Plan (the Work Plan).

The Work Plan is the first major submittal from Siltronic that DEQ has received since our project team was reorganized. I also understand that this is the first project document that EPA will be reviewing and commenting on for this project.

Regarding DEQ's project team, given Matt's expanded Portland Harbor role and Rod's departure, the team now includes Heidi Blischke (hydrogeologist/technical peer), Tom Gainer (engineer), and me (project manager). I'm DEQ's principal point of contact for Siltronic and EPA on the project as well.

Siltronic has requested EPA and DEQ to jointly review the document so that our comments can be discussed during a meeting late this month or early next month. Siltronic's goal is to finalize the Work Plan with EPA/DEQ joint approval by the end of February 2006.

I'm not sure Siltronic's proposed timeline is realistic given people's

schedules and workloads, but I'd like to accommodate them in moving the project forward as quickly as practicable.

I propose meeting in the afternoon on Tuesday January 17th or sometime the 18th to:

- Review the site status,
- Discuss the scope and objectives of source control for the TCE contamination,
- Identify roadblocks, if any, to Siltronic's overall approach,
- Clarify EPA and DEQ responsibilities, and
- Coordinate review of the Work Plan.

If you could let me know if the meeting date and time work, and whether you think Siltronic's proposed timeline is realistic I'd appreciate it.

Thanks in advance for responding to this e-mail and hope everyone has a good weekend.

Dana

Mr. Dana Bayuk, Project Manager

Lower Willamette Section

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